

Vitoss

physical characteristics

Description

Vitoss is a versatile material that comes in various forms to meet your bone grafting needs.

Foam pack

- Stable in a fluid environment
- Soaks and holds bone marrow
- Moldable
- Available in Vitoss, Vitoss BA, Vitoss BA2X and Vitoss BiModal



Foam pack



Foam strip

Foam strip

- Flexible pre-formed strip (when wet)
- Soaks and holds bone marrow
- Compression resistant
- Easily cut
- Available in Vitoss, Vitoss BA, and BiModal

Morsels

- Good for large graft volume applications
- Cost comparative to cancellous chips
- Available in Vitoss



Vitoss

Reference number	Description
2102-1401	Foam Pack, 1.2cc
2102-1402	Foam Pack, 2.5cc
2102-1405	Foam Pack, 5cc
2102-1410	Foam Pack, 10cc
2102-1100	Foam Strip 25 x 100 x 4mm, 10cc
2102-1101	Foam Strip 25 x 240 x 4mm, 24cc
2102-1105	Foam Strip 25 x 50 x 4mm, 5cc
2102-1110	Foam Strip 25 x 50 x 8mm, 10cc
2102-1120	Foam Strip 25 x 100 x 8mm, 20cc
2102-0026	Micro-Morsel Canister 1-2mm morsel range, 5cc
2102-0027	Micro-Morsel Canister 1-2mm morsel range, 10cc
2102-0028	Micro-Morsel Canister 1-2mm morsel range, 15cc
2102-0029	Micro-Morsel Canister 1-2mm morsel range, 30cc

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Reference number	Description
2102-0030	Standard-Morsel Canister 1-4mm morsel range, 5cc
2102-0031	Standard-Morsel Canister 1-4mm morsel range, 10cc
2102-0032	Standard-Morsel Canister 1-4mm morsel range, 15cc
2102-0033	Standard-Morsel Canister 1-4mm morsel range, 30cc
2102-0020	Macro-Morsels 4-7mm morsel range, 15cc
2102-0021	Macro-Morsels 4-7mm morsel range, 30cc
2102-0131	Macro Morsel Tower, 30cc (10 pack)